ABSTRACT OF THE DISCLOSURE

Data traffic over a plurality of communications links of a wireless data communications system is controlled by identifying a poorly performing wireless link, and interrupting data communications over the poorly performing link. The data throughput of remaining links between the transceivers is thus increased reduced interference and increased available due band-width, because the poorly performing link is no longer transmitting. Interruption of data communications over the poorly performing link may be accomplished by suspending or dropping transmission of a frame. If a frame is predicted be certain to violate quality of service requirements, the frame may be preemptively suspended or multiple dropped. Ιf frames are dropped predetermined period, a communications session over the poorly performing link may be dropped. Data communications over the poorly performing link can be resumed following a selected delay period, which may have a random length.